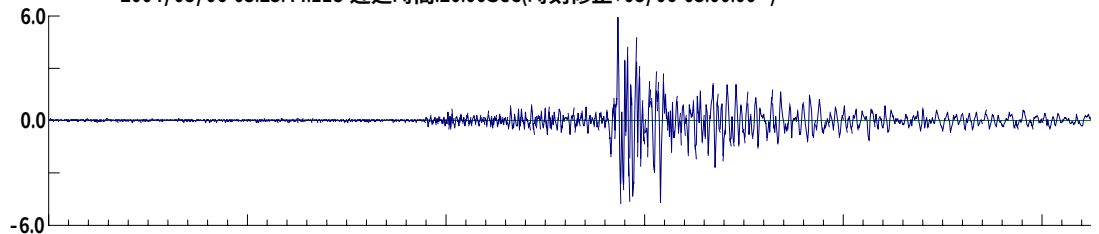
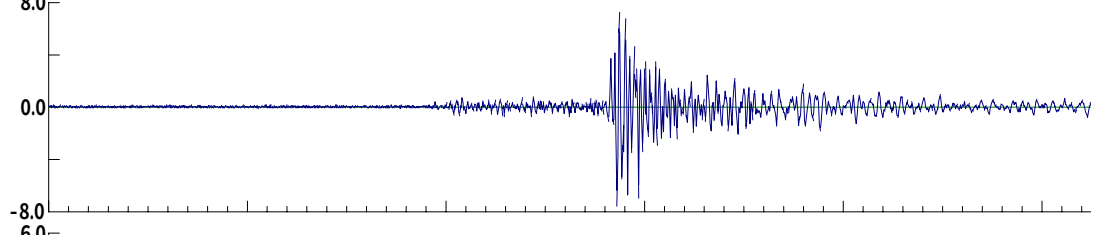


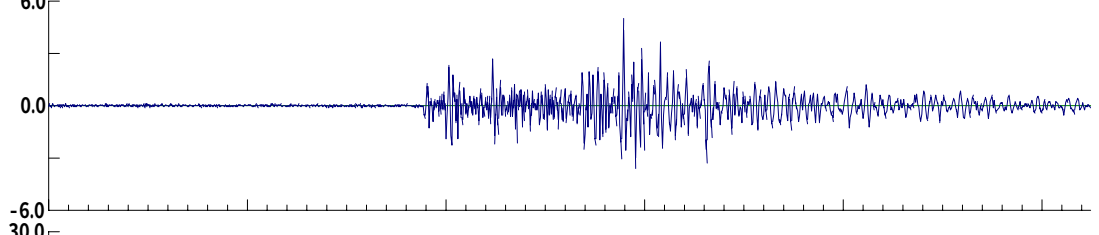
CH01:No.23 GL-25.55m AX
max. = 5.920 (gal)
min. = -4.761 (gal)



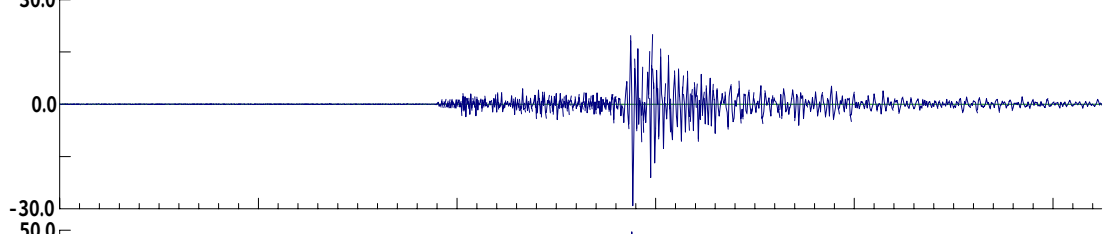
CH02:No.23 GL-25.55m AY
max. = 7.263 (gal)
min. = -7.568 (gal)



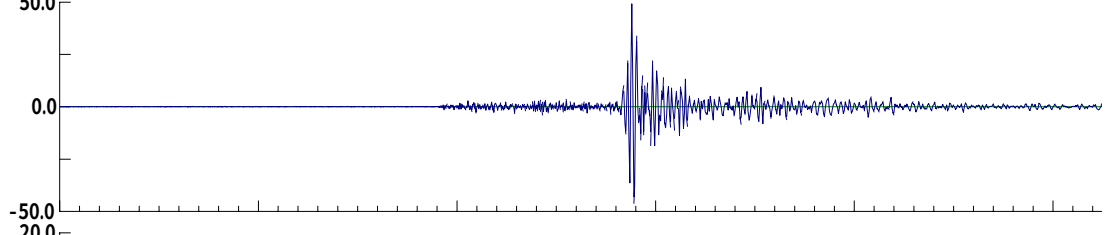
CH03:No.23 GL-25.55m AZ
max. = 5.005 (gal)
min. = -3.601 (gal)



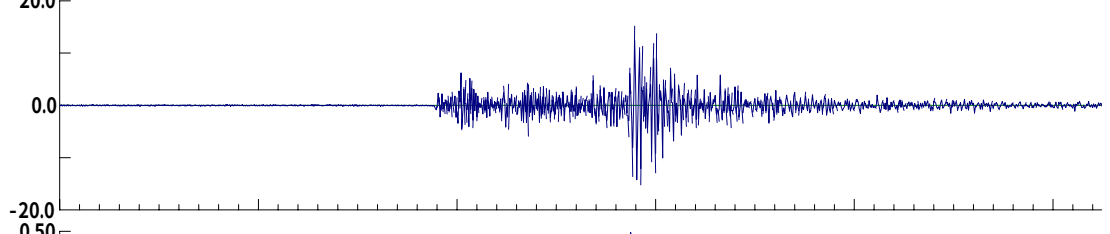
CH04:No.23 GL-1.5m AX
max. = 20.020 (gal)
min. = -29.114 (gal)



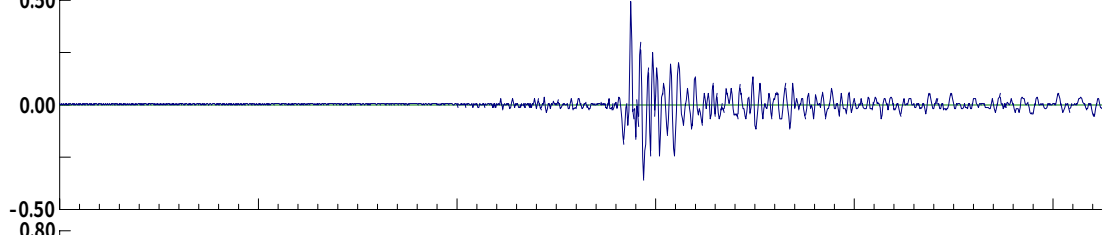
CH05:No.23 GL-1.5m AY
max. = 49.255 (gal)
min. = -46.204 (gal)



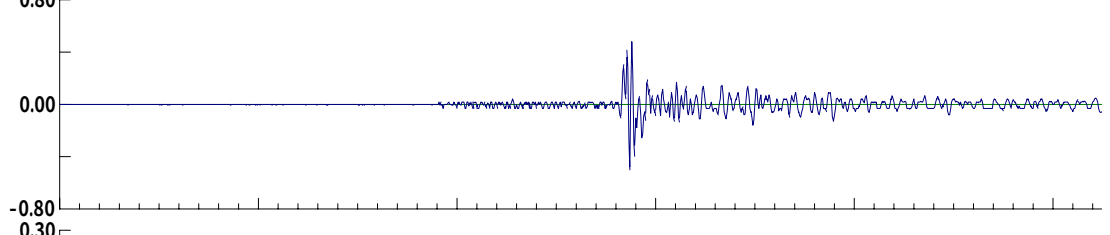
CH06:No.23 GL-1.5m AZ
max. = 15.137 (gal)
min. = -15.198 (gal)



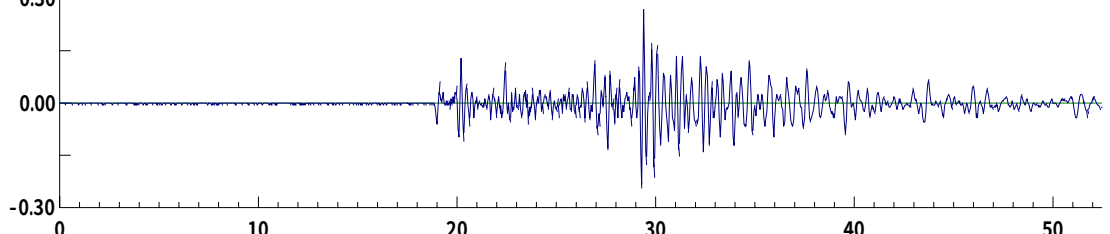
CH23:No.23 B2F VX
max. = 0.494 (kine)
min. = -0.360 (kine)



CH24:No.23 B2F VY
max. = 0.482 (kine)
min. = -0.500 (kine)

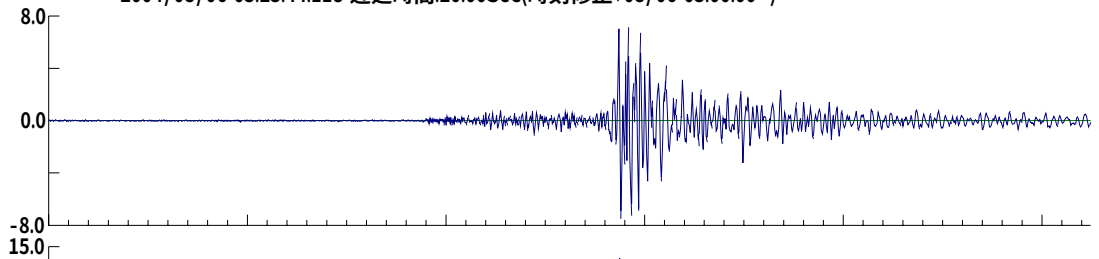


CH25:No.23 B2F VZ
max. = 0.269 (kine)
min. = -0.244 (kine)

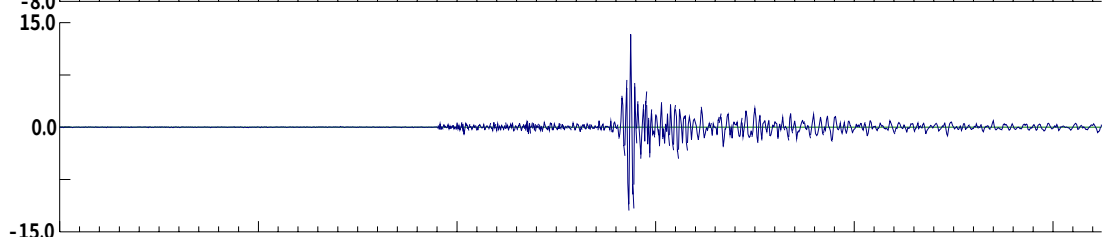


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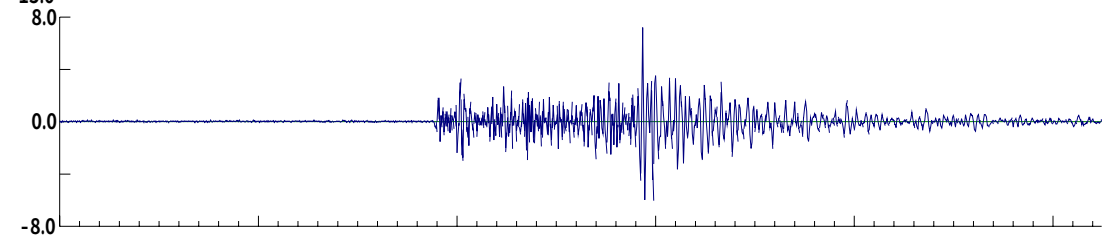
CH26:No.23 B2F AX
max. = 7.141 (gal)
min. = -7.507 (gal)



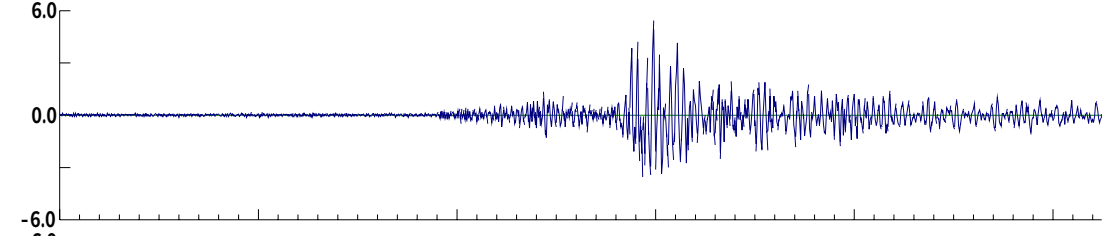
CH27:No.23 B2F AY
max. = 13.306 (gal)
min. = -11.963 (gal)



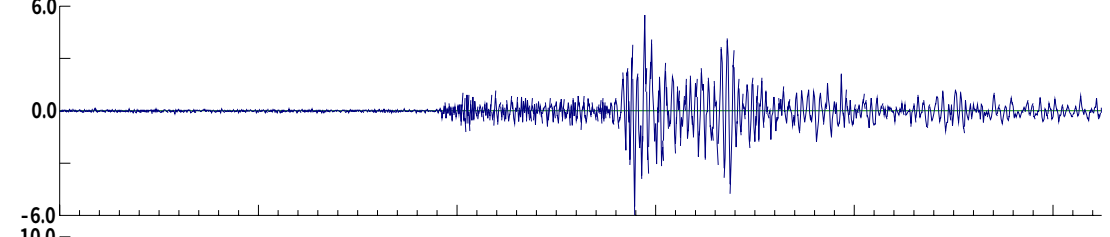
CH28:No.23 B2F AZ
max. = 7.202 (gal)
min. = -6.042 (gal)



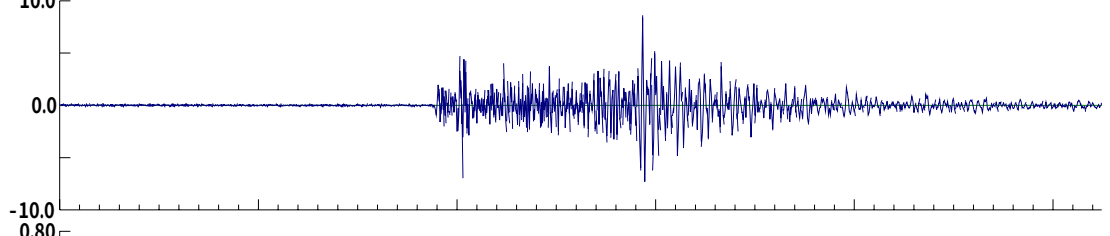
CH29:No.23 B1F AX
max. = 5.432 (gal)
min. = -3.540 (gal)



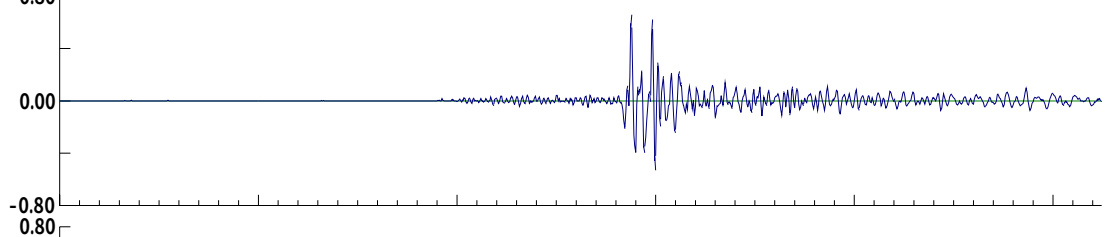
CH30:No.23 B1F AY
max. = 5.493 (gal)
min. = -5.981 (gal)



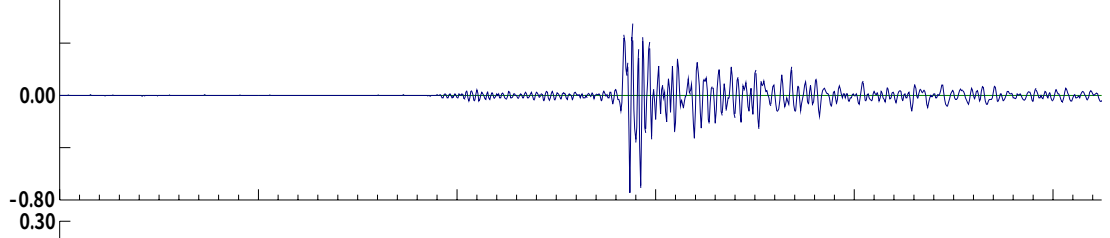
CH31:No.23 B1F AZ
max. = 8.606 (gal)
min. = -7.324 (gal)



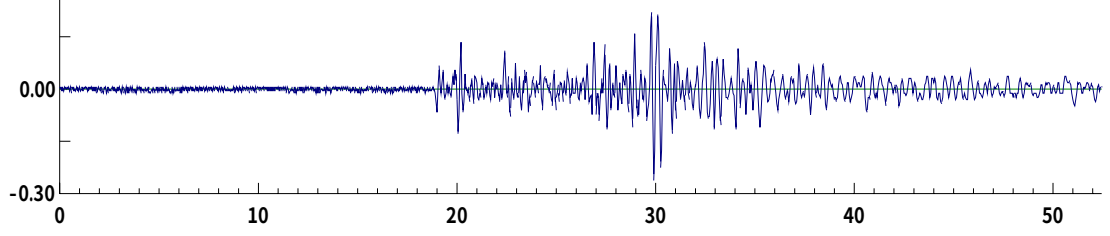
CH32:No.1 B1F VX
max. = 0.659 (kine)
min. = -0.531 (kine)



CH33:No.1 B1F VY
max. = 0.549 (kine)
min. = -0.745 (kine)

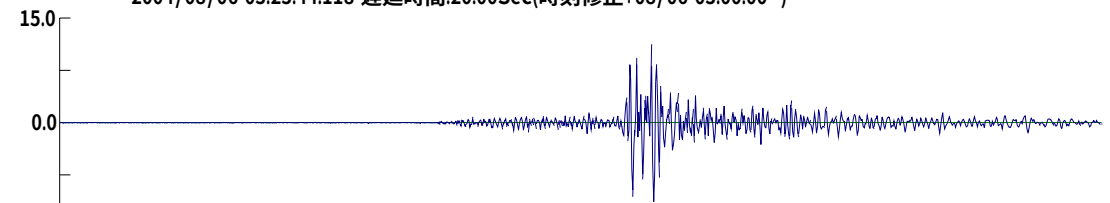


CH34:No.1 B1F VZ
max. = 0.220 (kine)
min. = -0.262 (kine)

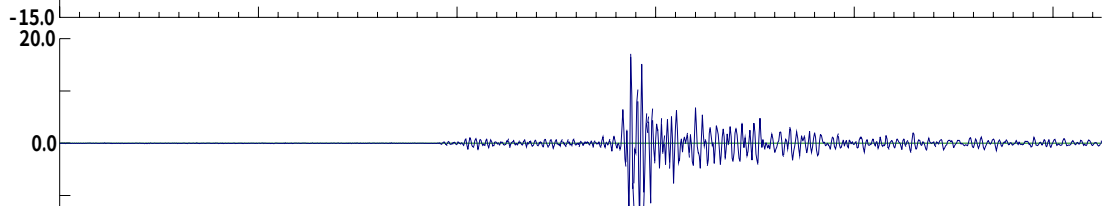


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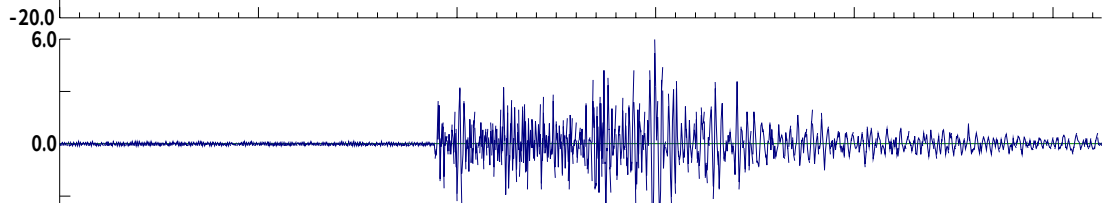
CH35:No.1 B1F AX
max. = 11.230 (gal)
min. = -11.353 (gal)



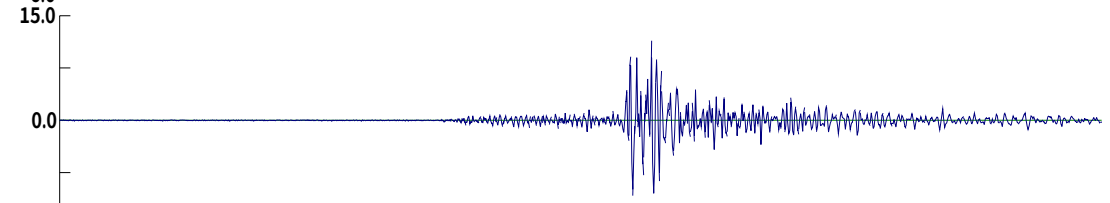
CH36:No.1 B1F AY
max. = 17.090 (gal)
min. = -15.747 (gal)



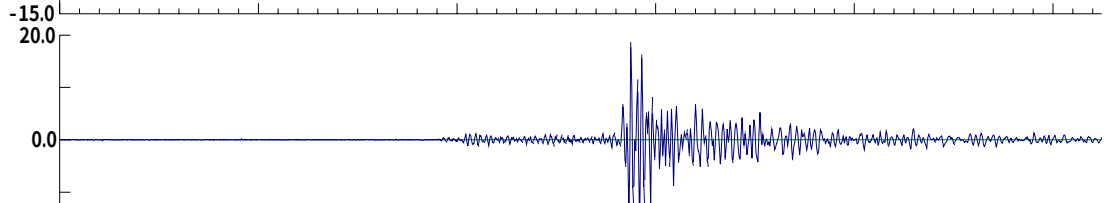
CH37:No.1 B1F AZ
max. = 5.981 (gal)
min. = -5.981 (gal)



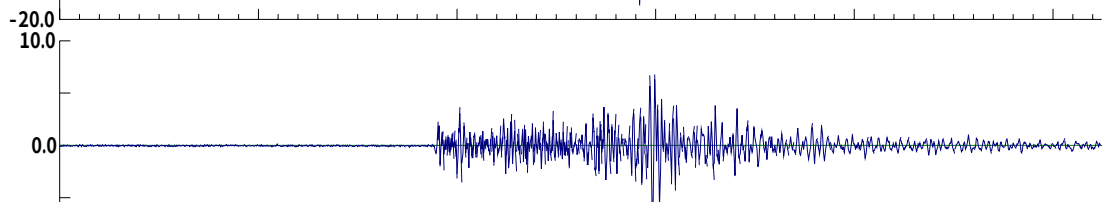
CH42:No.1 1F AX
max. = 11.414 (gal)
min. = -10.803 (gal)



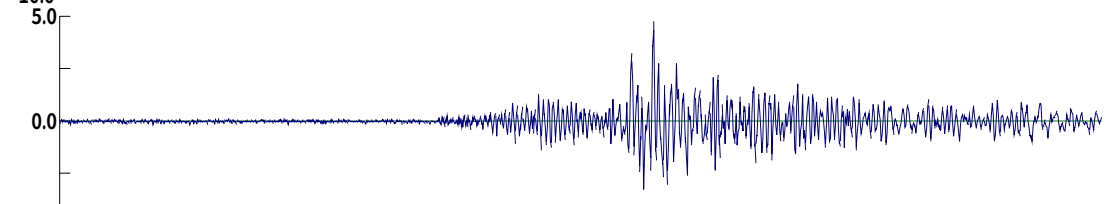
CH43:No.1 1F AY
max. = 18.677 (gal)
min. = -17.334 (gal)



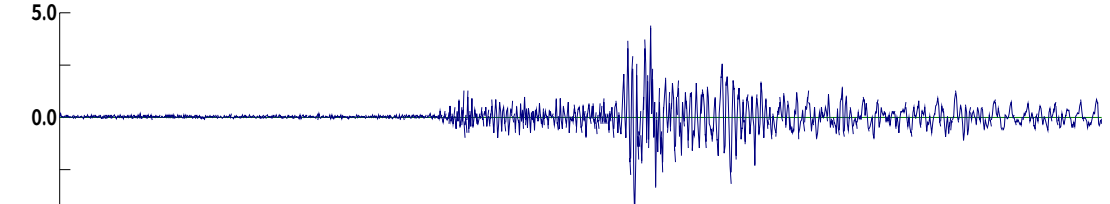
CH44:No.1 1F AZ
max. = 6.775 (gal)
min. = -9.338 (gal)



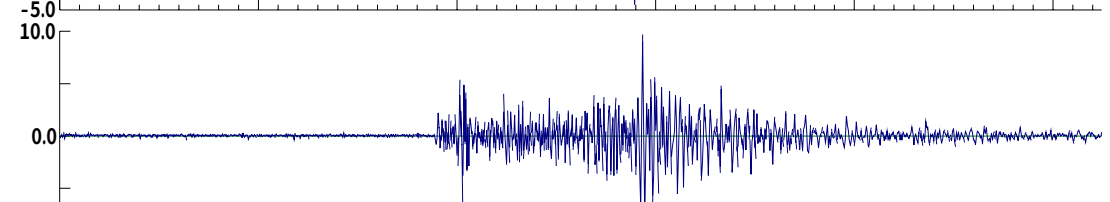
CH45:No.23 3F AX
max. = 4.761 (gal)
min. = -3.296 (gal)



CH46:No.23 3F AY
max. = 4.395 (gal)
min. = -4.761 (gal)

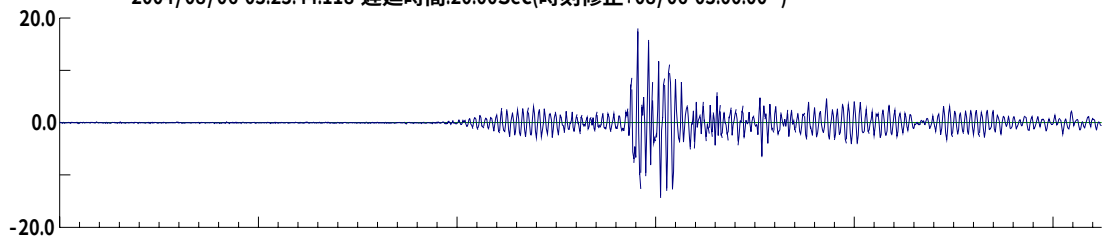


CH47:No.23 3F AZ
max. = 9.705 (gal)
min. = -8.179 (gal)

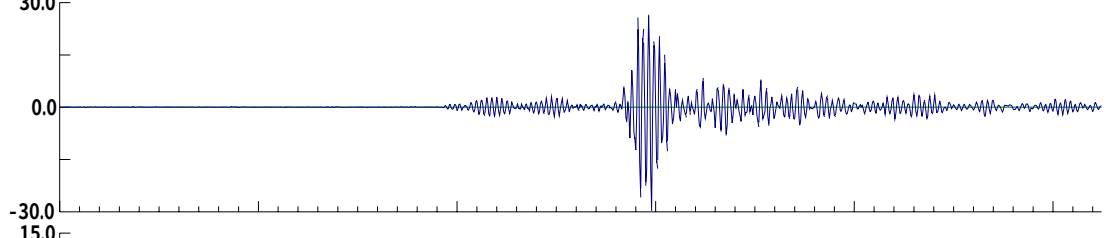


0 10 20 30 40 50 (Sec)

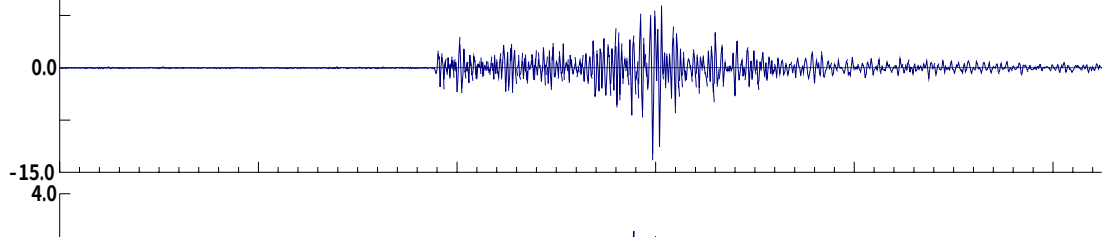
CH48:No.1 3F AX
max. = 18.005 (gal)
min. = -14.404 (gal)



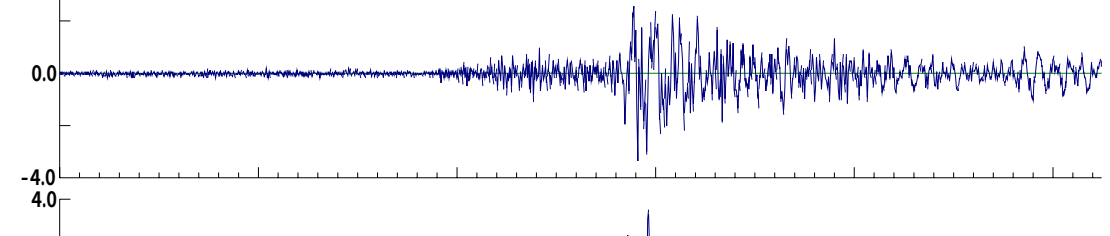
CH49:No.1 3F AY
max. = 26.550 (gal)
min. = -29.724 (gal)



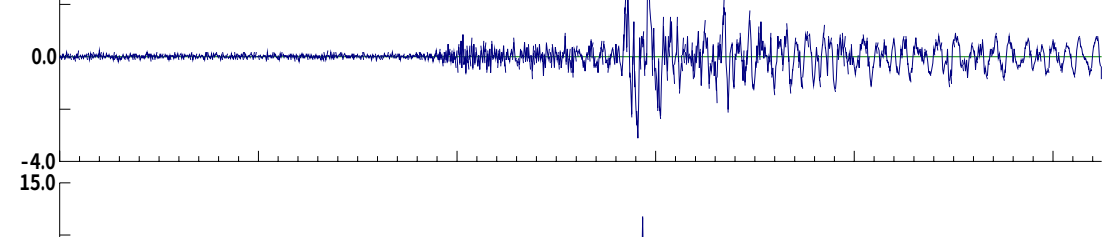
CH50:No.1 3F AZ
max. = 8.911 (gal)
min. = -13.245 (gal)



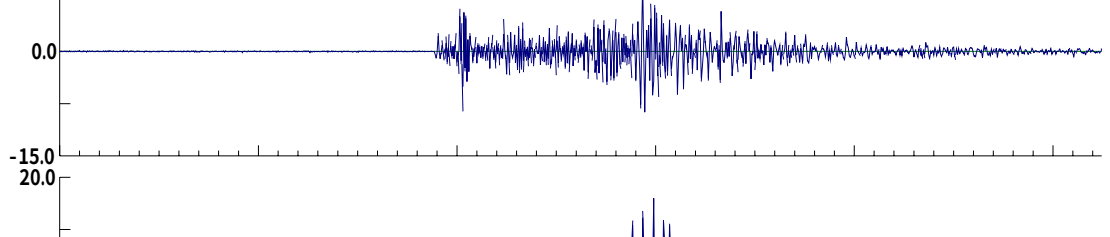
CH51:No.23 6F AX
max. = 2.563 (gal)
min. = -3.357 (gal)



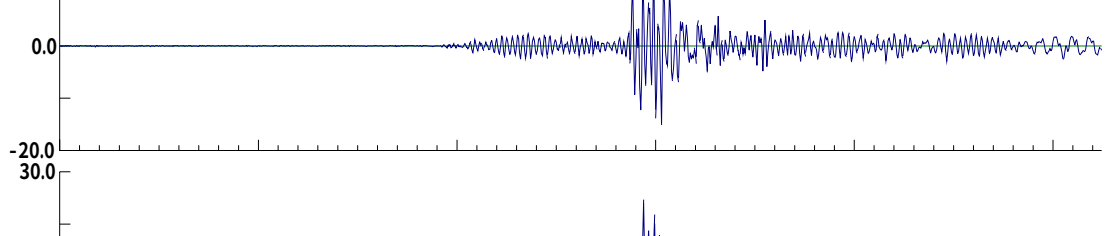
CH52:No.23 6F AY
max. = 3.601 (gal)
min. = -3.113 (gal)



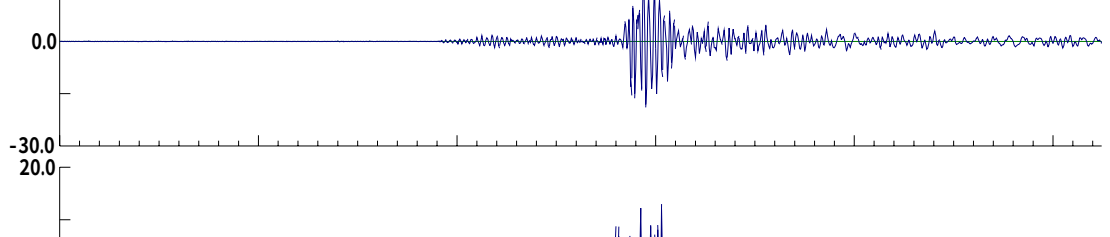
CH53:No.23 6F AZ
max. = 10.193 (gal)
min. = -8.728 (gal)



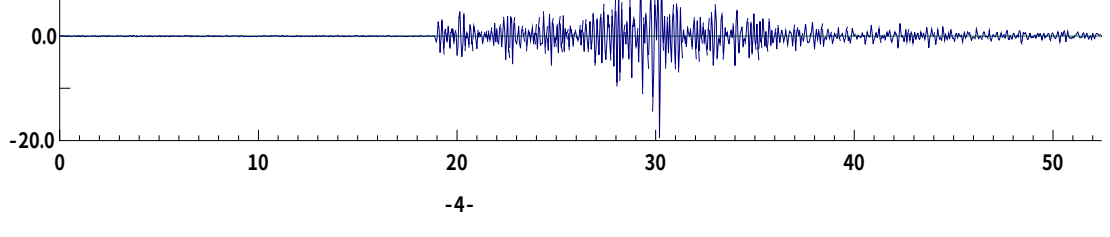
CH54:No.1 6F AX
max. = 15.991 (gal)
min. = -15.137 (gal)



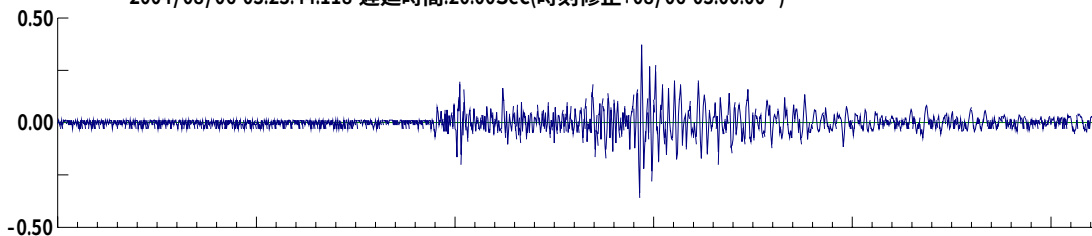
CH55:No.1 6F AY
max. = 22.034 (gal)
min. = -18.921 (gal)



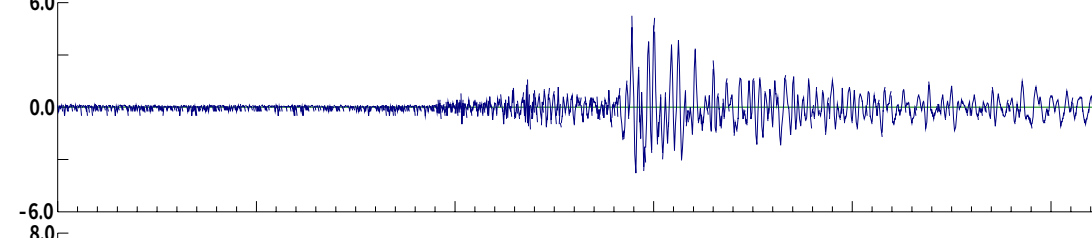
CH56:No.1 6F AZ
max. = 13.000 (gal)
min. = -19.409 (gal)



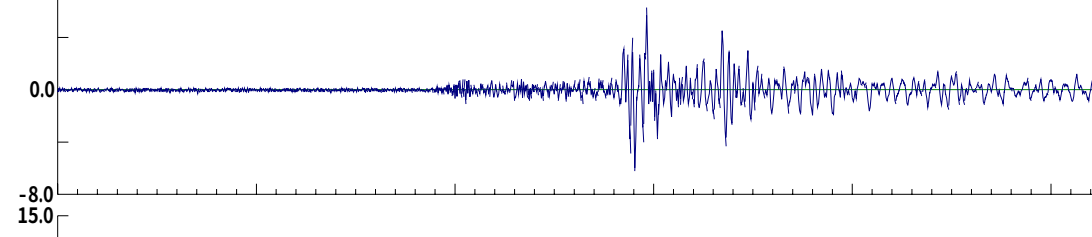
CH57:No.23 8F VZ
max. = 0.372 (kine)
min. = -0.360 (kine)



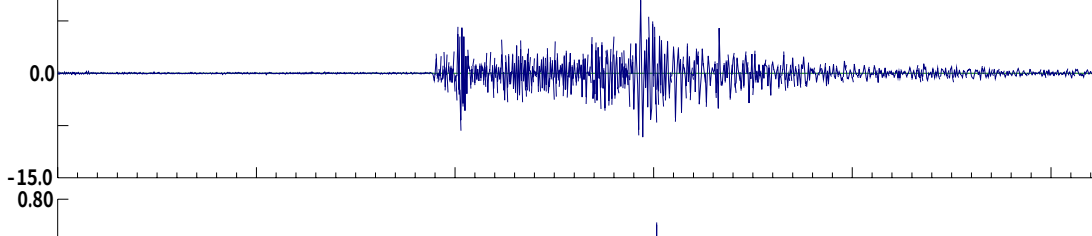
CH58:No.23 8F AX
max. = 5.249 (gal)
min. = -3.784 (gal)



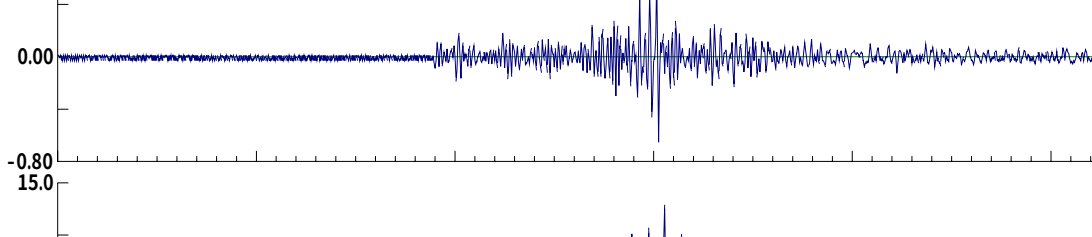
CH59:No.23 8F AY
max. = 6.287 (gal)
min. = -6.226 (gal)



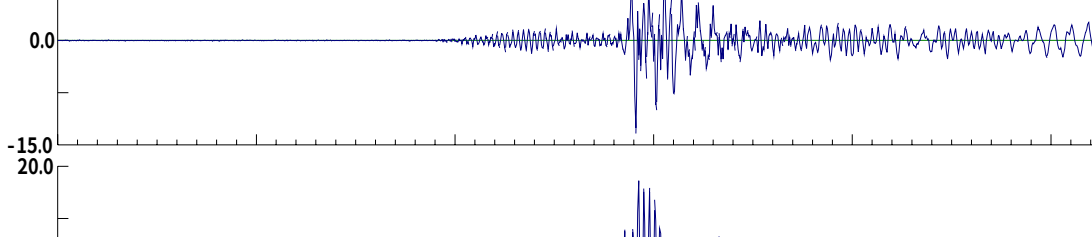
CH60:No.23 8F AZ
max. = 10.498 (gal)
min. = -9.155 (gal)



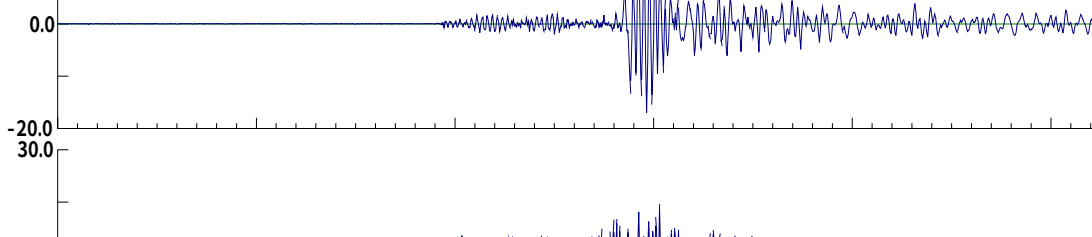
CH61:No.1 8F VZ
max. = 0.623 (kine)
min. = -0.653 (kine)



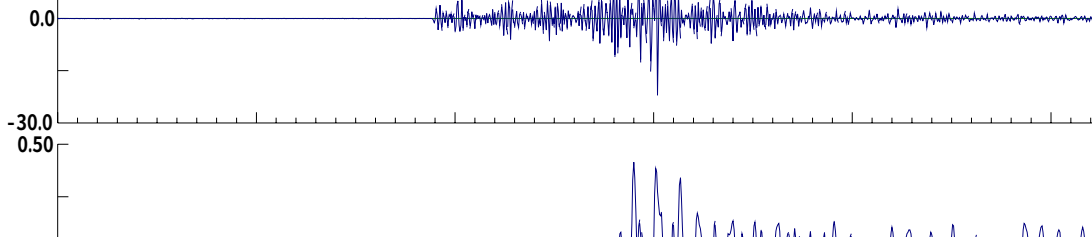
CH62:No.1 8F AX
max. = 11.841 (gal)
min. = -13.367 (gal)



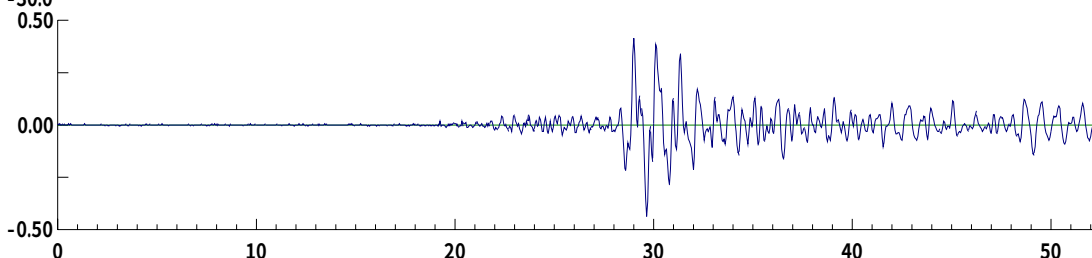
CH63:No.1 8F AY
max. = 17.273 (gal)
min. = -17.029 (gal)



CH64:No.1 8F AZ
max. = 14.404 (gal)
min. = -22.095 (gal)

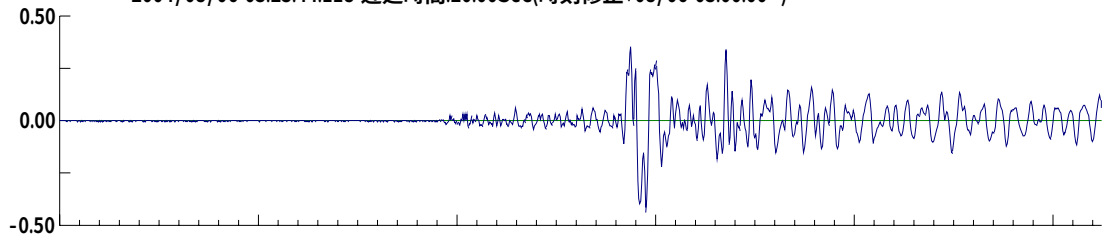


CH65:No.23 8F VX
max. = 0.415 (kine)
min. = -0.439 (kine)

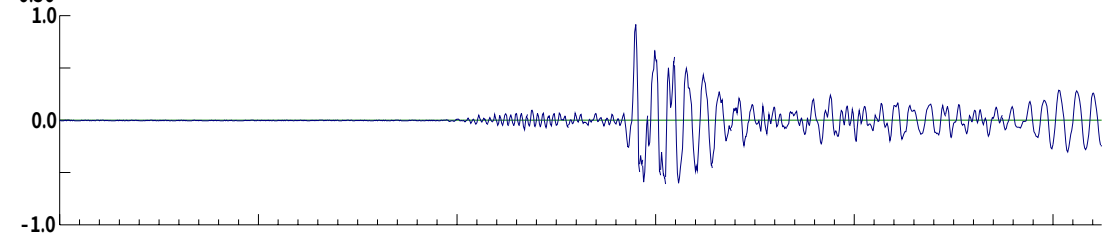


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CH66:No.23 8F VY
max. = 0.354 (kine)
min. = -0.439 (kine)



CH67:No.1 8F VX
max. = 0.916 (kine)
min. = -0.610 (kine)



CH68:No.1 8F VY
max. = 0.879 (kine)
min. = -0.916 (kine)

